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File 474:New York Times Abs 1969-2010/Apr 21
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File 475:Wall Street Journal Abs 1973-2010/Apr 21
(c) 2010 The New York Times

File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 Gale/Cengage

?

? e au=ekhaus michael

Ref	Items	Index-term
E1	0	*AU=EKHAUS MICHAEL
E2	2	AU=EKHAUS, I.
E3	3	AU=EKHAUS, M.

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E4      1 AU=EKHE, J. D.
E5      4 AU=EKHED, A.
E6      1 AU=EKHED, M.
E7      3 AU=EKHELIKAR, S.
E8      9 AU=EKHICHEV, O.I.
E9      1 AU=EKHICHEV, O.L.
E10     1 AU=EKHILEKAR, S.
E11     7 AU=EKHILEVSKII, S.G.
E12     2 AU=EKHILEVSKY, S.G.
E13     1 AU=EKHILIKAR, S.
E14     1 AU=EKHINA, F.V.
E15     5 AU=EKHLAKOV, A.
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E17     3 AU=EKHLAKOV, A.D.
E18     1 AU=EKHLAKOV, S.V.
E19     1 AU=EKHLAKOV, Y. A.
E20     4 AU=EKHLASI-HUNDRIESER, M.
E21     1 AU=EKHLASI, M.
E22    13 AU=EKHLASSI, A.
E23     1 AU=EKHLASSI, A.A.
E24     2 AU=EKHLASSI, ALI
E25     1 AU=EKHLASSI, F.
E26     2 AU=EKHLASSI, H.
E27     1 AU=EKHLASSI, M. R.
E28     1 AU=EKHLAT, M.
E29     1 AU=EKHLAT, M.A.
E30     1 AU=EKHLE, H.J.
E31     1 AU=EKHLOM, A.
E32     1 AU=EKHLUND, J.-O.
E33     2 AU=EKHMAJ, A.I.
E34     1 AU=EKHNICH, M.
E35     3 AU=EKHNICH, M.P.
E36    46 AU=EKHO
E37     2 AU=EKHOF, J.A.
E38     2 AU=EKHOF, JESSICA A
E39     1 AU=EKHOF, JESSICA ALLISON
E40     1 AU=EKHOLDT, P. F.
E41     5 AU=EKHOLDT, R.
E42     1 AU=EKHOLDT, ROALD
E43     1 AU=EKHOLM
E44     1 AU=EKHOLM PETERSSON, FRIDA
E45     1 AU=EKHOLM SANTAMAEKI, A. O.
E46     1 AU=EKHOLM-FREIDMAN, K.
E47     1 AU=EKHOLM-REED, S.
E48     1 AU=EKHOLM-STENBERG, E.
E49    29 AU=EKHOLM, A.
E50     1 AU=EKHOLM, A. G.

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Enter P or PAGE for more

? select e3

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>>>One or more prefixes are unsupported
>>> or undefined in one or more files.
S1      3 AU='EKHAUS, M.'

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? t s1/3,k/1-3

Dialog eLink:

USPTO Full Text Retrieval Options

1/3,K/1 (Item 1 from file: 2)

DIALOG(R)File 2: INSPEC

(c) 2010 The IET. All rights reserved.

11101118

Title: Multi-environment NLF tracking assessment testbed (MENTAT): an update

Author(s): Mahler, R.; Spinks, J.; Ekhaus, M.; Lingji Chen

Author Affiliation: Lockheed Martin MS2 Tactical Syst., Eagan, MN, USA

Journal: Proceedings of the SPIE - The International Society for Optical Engineering , vol.6235 , pp.62350Q-1-12

Publisher: SPIE - The International Society for Optical Engineering

Country of Publication: USA

Publication Date: 2006

Conference Title: Signal Processing, Sensor Fusion, and Target Recognition XV

Conference Date: 17 April 2006

Conference Location: Orlando (Kissimmee), FL, USA

ISSN: 0277-786X

CODEN: PSISDG

Item Identifier (DOI): 10.1117/12.667090

Language: English

Subfile(s): B (Electrical & Electronic Engineering); C (Computing & Control Engineering)

INSPEC Update Issue: 2008-032

Copyright: 2008, The Institution of Engineering and Technology

Author(s): Mahler, R.; Spinks, J.; Ekhaus, M. ; Lingji Chen

Dialog eLink:

USPTO Full Text Retrieval Options

1/3,K/2 (Item 1 from file: 65)

DIALOG(R)File 65: Inside Conferences

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0006327914 **Inside Conference Item ID:** CN060864767

Multi-environment NLF tracking assessment testbed (MENTAT): an update (6235-28)

Mahler, R.; Spinks, J.; Ekhaus, M.; Chen, L.

Conference: Signal processing, sensor fusion, and target recognition XV - Conference; 15th

PROCEEDINGS- SPIE THE INTERNATIONAL SOCIETY FOR OPTICAL ENGINEERING , 2006; VOL 6235 P: 62350Q
SPIE, 2006

ISSN: 0277-786X **ISBN:** 0819462918

Language: English **Document Type:** Conference Papers

Editor: Kadar, Ivan

Sponsor: SPIE-- the International Society for Optical Engineering

Location: Kissimmee, FL

2006; Apr (200604) (200604) Mahler, R.; Spinks, J.; Ekhaus, M. ;
Chen, L.

Dialog eLink:

USPTO Full Text Retrieval Options

1/3,K/3 (Item 2 from file: 65)

DIALOG(R)File 65: Inside Conferences

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05878544 **Inside Conference Item ID:** CN060864767

Multi-environment NLF tracking assessment testbed (MENTAT): an update (6235-28)

Mahler, R.; Spinks, J.; Ekhaus, M.; Chen, L.

Conference: Signal processing, sensor fusion, and target recognition XV -
Conference; 15th

PROCEEDINGS-SPIE THE INTERNATIONAL SOCIETY FOR OPTICAL ENGINEERING ,
2006; VOL 6235 P: 62350Q

SPIE, 2006

ISSN: 0277-786X **ISBN:** 0819462918

Language: English **Document Type:** Conference Papers

Editor: Kadar, Ivan

Sponsor: SPIE- the International Society for Optical Engineering

Location: Kissimmee, FL

2006; Apr (200604) (200604) Mahler, R.; Spinks, J.; Ekhaus, M. ;
Chen, L.

?

? e au=driskill Robert

Ref	Items	Index-term
E1	0	*AU=DRISKILL ROBERT
E2	10	AU=DRISKILL-SMITH, A.
E3	2	AU=DRISKILL-SMITH, A. A. G
E4	4	AU=DRISKILL-SMITH, A. A. G.
E5	1	AU=DRISKILL-SMITH, A.A.
E6	7	AU=DRISKILL-SMITH, A.A.G.
E7	1	AU=DRISKILL-SMITH, A.G.
E8	1	AU=DRISKILL, BARBARA PATRICIA
E9	1	AU=DRISKILL, C. G.
E10	1	AU=DRISKILL, C.G.
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E12	2	AU=DRISKILL, D.
E13	2	AU=DRISKILL, E.
E14	1	AU=DRISKILL, ELENA ELIASHBERG
E15	2	AU=DRISKILL, GAIL
E16	1	AU=DRISKILL, GARY VANCE
E17	3	AU=DRISKILL, GENIE M
E18	8	AU=DRISKILL, GENIE M.
E19	1	AU=DRISKILL, GERALD WILLIAM
E20	1	AU=DRISKILL, HENRY ALLEN
E21	1	AU=DRISKILL, J. D.
E22	1	AU=DRISKILL, J. LAWRENCE

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E24     13 AU=DRISKILL, JOHN R.
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E27      2 AU=DRISKILL, JULIE DIANE
E28      1 AU=DRISKILL, L. P.
E29      3 AU=DRISKILL, LINDA
E30      1 AU=DRISKILL, LINDA LORANE PHILLIPS
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E36      1 AU=DRISKILL, PAUL DAVID, JR.
E37      1 AU=DRISKILL, QWO-LI
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E48      1 AU=DRISKILL, WALTER EDWARD
E49      1 AU=DRISKILL, WANDA R.
E50      1 AU=DRISKILL, WILLIAM CHARLES

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? select e38-e44

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>>> or undefined in one or more files.
        6 AU=DRISKILL, R.
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        1 AU=DRISKILL, ROBERT EUGENE
S2      51 E38-E44

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? rd

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S3      39 RD (unique items)

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? s s3 and unary

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        39 S3
      1865 UNARY
S4      0 S3 AND UNARY

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? s3 and recommender

	39	S3
	3774	RECOMMENDER
S5	1	S3 AND RECOMMENDER

? t s5/3,k/1

Dialog eLink:

USPTO Full Text Retrieval Options

5/3,K/1 (Item 1 from file: 65)

DIALOG(R)File 65: Inside Conferences

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03599196 Inside Conference Item ID: CN037892014

Recommender Systems for E-Commerce: Challenges and Opportunities

Driskill, R.; Riedl, J.

Conference: Artificial intelligence for electronic commerce - WorkshopTECHNICAL REPORT-AMERICAN ASSOCIATION FOR ARTIFICIAL INTELLIGENCE WS ,
1999; 99/01 P: 73-76

Menlo Park, AAAI, 1999

ISBN: 1577350855**Language:** English **Document Type:** Conference Papers**Sponsor:** American Association for Artificial Intelligence**Location:** Orlando, FL

1999; Jul (199907) (199907)

Recommender Systems for E-Commerce: Challenges and Opportunities

Driskill, R. ; Riedl, J.

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E3	1	AU=MULIER, A.O.
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E22      5 AU=MULIER, P. M.
E23     58 AU=MULIER, THOMAS
E24      1 AU=MULIER, TOBIAS M
E25      1 AU=MULIER, VINCENT MIQUEL
E26      1 AU=MULIERE, D. A.
E27      5 AU=MULIERE, P.
E28      1 AU=MULIERE, PIETRO
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E30      1 AU=MULIERI, BERTHANN SCUBON
E31      1 AU=MULIERI, G.
E32      7 AU=MULIERI, L. A.
E33      1 AU=MULIERI, LOUIS A.
E34      1 AU=MULIERI, M.
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E36      1 AU=MULIERI, PHILIP J.
E37      1 AU=MULIEV, R.M.
E38      4 AU=MULIFE
E39      1 AU=MULIFE, P.
E40      1 AU=MULIG, E. V.
E41      2 AU=MULIG, ELIZABETH V
E42      2 AU=MULIG, ELIZABETH VALLERY
E43      2 AU=MULIG, J.
E44      3 AU=MULIGAN
E45      1 AU=MULIGAN, THOMAS S.
E46      1 AU=MULIHOPADHYAY, N.C.
E47      1 AU=MULIISA
E48      1 AU=MULIJADI, E.
E49      1 AU=MULIJLWIJK, R.
E50      7 AU=MULIK

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Enter P or PAGE for more

? select e7-e11

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>>>One or more prefixes are unsupported
>>> or undefined in one or more files.
      15 AU=MULIER, F.
      2 AU=MULIER, F.M.
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      2 AU=MULIER, FILIP M
      1 AU=MULIER, FILIP MICHEL
S6     21 E7-E11

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? rd

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S7     14 RD (unique items)

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? t s7/3,k/1-21

Dialog eLink:

USPTO Full Text Retrieval Options

7/3,K/1 (Item 1 from file: 2)

DIALOG(R)File 2: INSPEC

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10296442

Title: SINIS Josephson junction series arrays for operation in the Josephson arbitrary waveform synthesizer

Author(s): Kohlmann, J.; Behr, R.; Mulier, F.; Hagedorn, D.; Niemeyer, J.

Author Affiliation: Phys.-Technische Bundesanstalt Bundesallee, Braunschweig, Germany

Book Title: 2004 Conference on Precision electromagnetic Digest (IEEE Cat. No. 04CH37570)

Inclusive Page Numbers: 156-7

Publisher: IEEE, Piscataway, NJ

Country of Publication: USA

Publication Date: 2004

Conference Title: 2004 Conference on Precision electromagnetic Digest

Conference Date: 27 June-2 July 2004

Conference Location: London, UK

ISBN: 0 7803 8493 8

U.S. Copyright Clearance Center Code: 0 7803 8493 8/2004/\$20.00

Number of Pages: 679

Language: English

Subfile(s): B (Electrical & Electronic Engineering)

INSPEC Update Issue: 2007-007

Copyright: 2007, The Institution of Engineering and Technology

Author(s): Kohlmann, J.; Behr, R.; Mulier, F.; Hagedorn, D.; Niemeyer, J.

Dialog eLink:

USPTO Full Text Retrieval Options

7/3,K/2 (Item 2 from file: 2)

DIALOG(R)File 2: INSPEC

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07577384

Title: Funds exchange: an approach for risk and portfolio management

Author(s): Cherkassky, V.; Mulier, F.; Sheng, A.B.

Author Affiliation: Dept. of ECE, Minnesota Univ., Minneapolis, MN, USA

Book Title: Proceedings of the IEEE/IAFE/INFORMS 2000 Conference on Computational Intelligence for Financial Engineering (CIFEr) (Cat. No.00TH8520)

Inclusive Page Numbers: 3-7

Publisher: IEEE, Piscataway, NJ

Country of Publication: USA

Publication Date: 2000

Conference Title: Proceedings of the IEEE/AFE/INFORMS 2000 Conference on Computational Intelligence for Financial Engineering (CIFER)

Conference Date: 26-28 March 2000

Conference Location: New York, NY, USA

Conference Sponsor: IEEE Neural Nat. Council Int. Assoc. for Financial Eng. Inst. for Oper. Res. and the Manage. Sci

ISBN: 0 7803 6429 5

Item Identifier (DOI): 10.1109/CIFER.2000.844585

Number of Pages: 213

Language: English

Subfile(s): C (Computing & Control Engineering); E (Mechanical & Production Engineering)

INSPEC Update Issue: 2000-017

Copyright: 2000, IEE

Author(s): Cherkassky, V.; Mulier, F.; Sheng, A.B.

Dialog eLink:

USPTO Full Text Retrieval Options

7/3,K/3 (Item 3 from file: 2)

DIALOG(R)File 2: INSPEC

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07362647

Title: Model complexity control for regression using VC generalization bounds

Author(s): Cherkassky, V.; Xuhui Shao; Mulier, F.M.; Vapnik, V.N.

Author Affiliation: Dept. of Electr. & Comput. Eng., Minnesota Univ., Minneapolis, MN, USA

Journal: IEEE Transactions on Neural Networks, vol.10, no.5, pp.1075-89

Publisher: IEEE

Country of Publication: USA

Publication Date: Sept. 1999

ISSN: 1045-9227

SICI: 1045-9227(199909)10:5<1075:MCCR;1-Y

CODEN: ITNNEP

Document Number: S1045-9227(99)07232-X

U.S. Copyright Clearance Center Code: 1045-9227/99/\$10.00

Item Identifier (DOI): 10.1109/72.788648

Language: English

Subfile(s): C (Computing & Control Engineering)

INSPEC Update Issue: 1999-038

Copyright: 1999, IEE

Author(s): Cherkassky, V.; Xuhui Shao; Mulier, F.M.; Vapnik, V.N.

Dialog eLink:

USPTO Full Text Retrieval Options

7/3,K/4 (Item 4 from file: 2)

DIALOG(R)File 2: INSPEC

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07004429

Title: Constrained topological maps for regression and classification

Author(s): Cherkassky, V.; Younggyun Kim; Mulier, F.

Author Affiliation: Dept. of Electr. Eng., Minnesota Univ.,
Minneapolis, MN, USA

Book Title: Progress in Connectionist-Based Information Systems.
Proceedings of the 1997 International Conference on Neural Information
Processing and Intelligent Information Systems

Inclusive Page Numbers: 330-3 vol.1

Publisher: Springer-Verlag Singapore, Singapore

Country of Publication: Singapore

Publication Date: 1998

Conference Title: Proceedings of International Conference on Neural
Information Processing, ICONIP '97

Conference Date: 24-28 Nov. 1997

Conference Location: Dunedin, New Zealand

Conference Sponsor: Asian Pacific Neural Network Assembly Air New
Zealand TELECOM New Zealand et al

Editor(s): Kasabov, N. Kozma, R. Ko, K. O'Shea, R. Coghill,
G. Gedeon, T.

ISBN: 983 3083 64 6

Part: vol.1

Number of Pages: 2 vol. xxiv+1355

Language: English

Subfile(s): C (Computing & Control Engineering)

INSPEC Update Issue: 1998-033

Copyright: 1998, IEE

Author(s): Cherkassky, V.; Younggyun Kim; Mulier, F.

Dialog eLink:

USPTO Full Text Retrieval Options

7/3,K/5 (Item 5 from file: 2)

DIALOG(R)File 2: INSPEC

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06938109

Title: Comparison of VC-method with classical methods for model
selection

Author(s): Cherkassky, V.; Mulier, F.; Vapnik, V.

Author Affiliation: Dept. of Electr. Eng., Minnesota Univ.,
Minneapolis, MN, USA

Book Title: WCNN'96. World Congress on Neural Networks. International
Neural Network Society 1996 Annual Meeting

Inclusive Page Numbers: 957-62

Publisher: Lawrence Erlbaum Assoc, Mahwah, NJ

Country of Publication: USA

Publication Date: 1996
Conference Title: Proceedings of World Congress on Neural Networks
Conference Date: 15-18 Sept. 1996
Conference Location: San Diego, CA, USA
Conference Sponsor: Int. Neural Network Soc
ISBN: 0 8058 2608 4
Number of Pages: xxii+1396
Language: English
Subfile(s): C (Computing & Control Engineering)
INSPEC Update Issue: 1998-023
Copyright: 1998, IEE
Author(s): Cherkassky, V.; Mulier, F.; Vapnik, V.

Dialog eLink: [USPTO Full Text Retrieval Options](#)

7/3,K/6 (Item 6 from file: 2)
DIALOG(R)File 2: INSPEC
(c) 2010 The IET. All rights reserved.

06585020

Title: Pragmatic comparison of statistical and neural network methods for function estimation
Author(s): Cherkassky, V.; Gehring, D.; Mulier, F.
Author Affiliation: Dept. of Electr. Eng., Minnesota Univ., Minneapolis, MN, USA
Book Title: WCNN '95, World Congress on Neural Networks. 1995 International Neural Network Society Annual Meeting
Inclusive Page Numbers: 917-24 vol.2
Publisher: Lawrence Erlbaum Associates, Mahwah, NJ
Country of Publication: USA
Publication Date: 1995
Conference Title: Proceedings of the World Congress on Neural Networks
Conference Date: 17-21 July 1995
Conference Location: Washington, DC, USA
Conference Sponsor: Int. Neural Network Soc
ISBN: 0 8058 2125 2
Part: vol.2
Number of Pages: 3 vol. (xxxi+xvi+832+1001+273)
Language: English
Subfile(s): C (Computing & Control Engineering)
INSPEC Update Issue: 1997-020
Copyright: 1997, IEE
Author(s): Cherkassky, V.; Gehring, D.; Mulier, F.

Dialog eLink: [USPTO Full Text Retrieval Options](#)

7/3,K/7 (Item 7 from file: 2)
DIALOG(R)File 2: INSPEC
(c) 2010 The IET. All rights reserved.

06339451

Title: Comparison of adaptive methods for function estimation from samples

Author(s): Cherkassky, V.; Gehring, D.; Mulier, F.

Author Affiliation: Dept. of Electr. Eng., Minnesota Univ., Minneapolis, MN, USA

Journal: IEEE Transactions on Neural Networks , vol.7 , no.4 , pp.969-84

Publisher: IEEE

Country of Publication: USA

Publication Date: July 1996

ISSN: 1045-9227

SICI: 1045-9227(199607)7:4L;969:CAMF;1-G

CODEN: ITNNPE

Document Number: S1045-9227(96)04398-6

U.S. Copyright Clearance Center Code: 1045-9227/96/\$05.00

Item Identifier (DOI): 10.1109/72.508939

Language: English

Subfile(s): C (Computing & Control Engineering)

INSPEC Update Issue: 1996-031

Copyright: 1996, IEE

Author(s): Cherkassky, V.; Gehring, D.; Mulier, F.

Dialog eLink:

USPTO Full Text Retrieval Options

7/3,K/8 (Item 8 from file: 2)

DIALOG(R)File 2: INSPEC

(c) 2010 The IET. All rights reserved.

06129044

Title: Statistical analysis of self-organization

Author(s): Mulier, F.M.; Cherkassky, V.S.

Author Affiliation: Dept. of Electr. Eng., Minnesota Univ., Minneapolis, MN, USA

Journal: Neural Networks , vol.8 , no.5 , pp.717-27

Country of Publication: USA

Publication Date: 1995

ISSN: 0893-6080

CODEN: NNETEB

U.S. Copyright Clearance Center Code: 0893-6080/95/\$9.50+.00

Language: English

Subfile(s): C (Computing & Control Engineering)

INSPEC Update Issue: 1995-048

Copyright: 1995, IEE

Author(s): Mulier, F.M. ; Cherkassky, V.S.

Dialog eLink:

USPTO Full Text Retrieval Options

7/3,K/9 (Item 9 from file: 2)

DIALOG(R)File 2: INSPEC

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06110522

Title: Self-organization as an iterative kernel smoothing process

Author(s): Mulier, F.; Cherkassky, V.

Author Affiliation: Dept. of Electr. Eng., Minnesota Univ.,
Minneapolis, MN, USA

Journal: Neural Computation , vol.7 , no.6 , pp.1165-77

Country of Publication: USA

Publication Date: Nov. 1995

ISSN: 0899-7667

CODEN: NEUCEB

U.S. Copyright Clearance Center Code: 0899-7667/95/\$10.00

Language: English

Subfile(s): C (Computing & Control Engineering)

INSPEC Update Issue: 1995-045

Copyright: 1995, IEE

Author(s): Mulier, F. ; Cherkassky, V.

Dialog eLink:

USPTO Full Text Retrieval Options

7/3,K/10 (Item 10 from file: 2)

DIALOG(R)File 2: INSPEC

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05992259

Title: Learning rate schedules for self-organizing maps

Author(s): Mulier, F.; Cherkassky, V.

Author Affiliation: Dept. of Electr. Eng., Minnesota Univ.,
Minneapolis, MN, USA

Book Title: Proceedings of the 12th IAPR International Conference on
Pattern Recognition (Cat. No.94CH3440-5)

Inclusive Page Numbers: 224-8 vol.2

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Conference: From statistics to neural networks: theory and pattern recognition applications - NATO Advanced Study Institute

NATO ASI SERIES F COMPUTER AND SYSTEMS SCIENCES , 1994; VOL 136 P: 188-212

Springer-Verlag, 1994

ISSN: 0258-1248 **ISBN:** 3540581995; 0387581995

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Cherkassky, V.; Mulier, F.

Conference: Selecting models from data - 4th International workshop on artificial intelligence and statistics

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